

## AMENDMENTS

### In the Claims:

1-2. (Cancelled).

3. (Currently Amended) A device for collecting a fluid specimen, comprising:

a container configured to receive the fluid specimen;

a plunger movably positioned within the container, wherein the plunger moves from a first position at an upper region of the container to a second position below the first position;

a fluid segregation chamber configured to receive a portion of the fluid specimen from the container, wherein fluid in the segregation chamber is segregated from fluid in the container;

a fluid flow lumen that provides a passageway for at least a portion of the fluid specimen to flow into the fluid segregation chamber, wherein a first end of the passageway has a first opening that opens into the fluid segregation chamber and a second end of the passageway has a second opening configured to receive at least a portion of the fluid specimen; and

a seal member that covers the first opening or the second opening, wherein the seal member prevents fluid from entering the fluid segregation chamber until the seal member is broken;

wherein the plunger is configured to move from the first position toward the second position upon insertion of a test element to effect breaking of the seal member and further causing at least a portion of the fluid specimen to flow through the second opening into the fluid flow lumen and out of the first opening into the fluid segregation chamber; and

The device of claim 1, further comprising

a slot extending through the cap and communicating with the fluid segregation chamber.

4. (Currently Amended). The device of claim 32, further comprising wherein the cap is coupled to the container, and a plunger housing that extends downwardly from the cap into the container, wherein the plunger housing comprises sidewalls and a bottom wall.